



ABSTRACT

Constructs and methods for enhancing the inhibition of a target gene within an organism involve inserting into the gene silencing vector an inverted repeat sequence of all or part of a polynucleotide region within the vector. The inverted repeat sequence may be a synthetic polynucleotide sequence or comprise a modified natural polynucleotide sequence.

Following page 32 of the specification, on a separate sheet, please insert the following:

-- ABSTRACT

Constructs and methods for enhancing the inhibition of a target gene within an organism are provided and involve inserting into the gene silencing vector an inverted repeat sequence of all or part of a polynucleotide region within the vector. The inverted repeat sequence may be a synthetic polynucleotide sequence or may comprise a modified natural polynucleotide sequence. --